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6. An apparatus according to claim 5, wherein when "0" is set by said setting means, said limiting

7. An apparatus according to claim 1, wherein said limiting means does not print the E-mail exceeding a predetermined amount but prints the E-mail which does not exceed the predetermined amount.

10 discriminating means for discriminating whether a
limit print is performed or not; and

15 performed,
 and wherein the mail is printed up to a
predetermined amount if it is determined by said
limiting means and said discriminating means that the
limit print is performed.

and wherein if it is determined by said
25 discriminating means that the limit print is performed
and the E-mail exceeds a predetermined amount, said
limiting means does not print the E-mail.

5 if it is determined by said discriminating means
that the limit print is not performed, said limiting
means prints the E-mail.

11. An E-mail printing method comprising:
a receiving step of receiving E-mail; and
15 a limiting step of limiting a print of the E-mail
received by said receiving step.

13. A method according to claim 12, wherein said predetermined amount includes the number of lines.

25 14. A method according to claim 11, further
comprising a discriminating step of discriminating
whether the E-mail exceeds a predetermined amount or

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a step of transmitting the mail to a transmitting source or a reply destination if it is determined by said discriminating step that the limit print is not performed,

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and wherein if it is determined by said
10 discriminating step that the limit print is performed
and the E-mail exceeds a predetermined amount, the E-
mail is not printed in said limiting step,

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21. An E-mail printing program comprising:
a receiving step of receiving E-mail; and
a limiting step of limiting a print of the E-mail

received by said receiving step.

22. A program according to claim 21, wherein in
said limiting step, the E-mail is printed up to a
predetermined amount.

23. A program according to claim 22, wherein said
predetermined amount includes the number of lines.

24. A program according to claim 21, further
comprising a discriminating step of discriminating
whether the E-mail exceeds a predetermined amount or
not,

and wherein in said limiting step, the print is
limited in accordance with a result of the
discrimination by said discriminating step.

25. A program according to claim 22, further
comprising a setting step of setting said predetermined
amount.

26. A program according to claim 25, wherein when
"0" is set by said setting step, the print of the E-
mail is not limited in said limiting step.

27. A program according to claim 21, wherein in
said limiting step, the E-mail exceeding a

predetermined amount is not printed but the E-mail which does not exceed the predetermined amount is printed.

5 28. A program according to claim 21, further comprising:

 a discriminating step of discriminating whether a limit print is performed or not; and

 a step of transmitting the mail to a transmitting
10 source or a reply destination if it is determined by said discriminating step that the limit print is not performed,

 and wherein the mail is printed up to a predetermined amount if it is determined by said
15 limiting step and said discriminating step that the limit print is performed.

 29. A program according to claim 21, further comprising a discriminating step of discriminating
20 whether a limit print is performed or not,

 and wherein if it is determined by said discriminating step that the limit print is performed and the E-mail exceeds a predetermined amount, the E-mail is not printed in said limiting step,

25 if it is determined by said discriminating step that the limit print is performed and the E-mail does not exceed the predetermined amount, the E-mail is

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printed in said limiting step, and

if it is determined by said discriminating step that the limit print is not performed, the E-mail is printed in said limiting step.

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30. A program according to claim 21, further comprising a printing step of printing the E-mail received by said receiving step.

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31. A memory medium which stores an E-mail printing program, wherein said program comprises:

a receiving step of receiving E-mail; and

a limiting step of limiting a print of the E-mail received by said receiving step.

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32. A medium according to claim 31, wherein in said limiting step, the E-mail is printed up to a predetermined amount.

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33. A medium according to claim 32, wherein said predetermined amount includes the number of lines.

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34. A medium according to claim 31, wherein said program further comprises a discriminating step of discriminating whether the E-mail exceeds a predetermined amount or not,

and in said limiting step, the print is limited in

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35. A medium according to claim 32, wherein said
5 program further comprises a setting step of setting
said predetermined amount.

37. A medium according to claim 31, wherein in said limiting step, the E-mail exceeding a predetermined amount is not printed but the E-mail which does not exceed the predetermined amount is printed.

a step of transmitting the mail to a transmitting source or a reply destination if it is determined by said discriminating step that the limit print is not performed.

and the mail is printed up to a predetermined amount if it is determined by said limiting step and

